

City of Greenwood Plan Commission Application Kit

## **Type 2 LAP Site Plan**

Excavation, Grading and Parking Lot Expansions

### **Step 1: Application**

Items Required for a Complete Application:

should be approximately 1:1,000.

**Making Application**. The applicant must make an appointment with Staff to file by calling (317) 881-8698. A complete application with all required attachments must be submitted by the date shown on the Application Schedule. If the application is not complete, it will be returned to the applicant with the deficiencies identified. Applications submitted or completed after the posted submittal deadline will be placed on the application cycle for the next regular meeting.

Application Fee. No application fee is required at the time of submission. Fees will be assessed at permit issuance.
<b>Application Form</b> . All items must be fully completed and either typewritten or printed in ink. The application must be signed by the applicant(s) and notarized.
Attachment D: Affidavit and Consent of Property Owner. (Submit only if the owner is different from the applicant.)
Attachment J: Waiver Request (if applicable)
Attachment L: Project Routing Sign-Off Sheet – must be completed by all applicable departments
<b>Attachment M:</b> Take-Off Sheets for Guarantee Estimates (download spreadsheet for this form at: <a href="http://www.greenwood.in.gov/egov/apps/document/center.egov?view=item;id=1373">http://www.greenwood.in.gov/egov/apps/document/center.egov?view=item;id=1373</a> ) (If applicable)
Drainage Calculations and Watershed Map. (2 copies)
<b>Site Development Plan</b> . Site Development Plans shall be prepared in accordance with Greenwood Municipal Code Chapter 10-460 of the Zoning Ordinance, which describes the necessary information on a sheet-by-sheet basis. Submit <b>three full sets</b> that are 24" x 36" in size.
<b>Electronic Copy of Plat and Plans</b> . Submit <u>one</u> copy of the plan set in a .pdf format on compact disk or other portable media device.
Vicinity Map. 8 ½"x11" in size showing where the property is located in Greenwood, making sure major streets are labeled. Scal-

### **Step 2: Notifying the Public**

Public notice is not required for this type of petition. Go to step 3.

### Step 3: Staff Report, Public Meeting and Application Schedule

#### Staff Report

After an examination of information in the public record and findings from additional research, Staff shall publish a Technical Review Committee Report that provides an analysis of the petition request. Such report shall be published along with the agenda approximately five days prior to the meeting.

#### **Public Meeting**

No public meeting is necessary, unless waivers are requested or performance guarantees are necessary.

### Application Schedule

There is no general schedule for a Type 2 LAP Site Plan, since each request administratively reviewed. The goal for this process is to issue a Land Alteration Permit as soon as possible from the date of filing. As a result, these petitions should be filed at the earliest convenience of the petitioner and a worksheet shall be completed by staff establishing specific dates as benchmarks during the review process.

### Step 4: Petition Information (Completed by Staff at the Time of Application)

The Docket Number for this petition isrequest and when submitting additional information in the future.	. Please use this number for referencing the
This petition may be heard by the Commission, if waivers are necessary.  however, the petition must complete.	This public meeting is currently scheduled for ete Outside Review and be reviewed by the
Technical Review Committee prior to the meeting. The meeting starts at the Greenwood City Center, 300 S Madison Avenue, Greenwood, Indiana	7:00pm in the Common Council Chambers of
Public Notification is not required.	

#### **What Happens Next?**

The petition will be forwarded to the Engineering Division for comment. Upon completion of this review, a Technical Review Committee meeting will be held to review the plans. If Performance Guarantees are necessary, then approval by the Board of Works and Safety is necessary before the issuance of a Land Alteration Permit.



For Office Use Only					
Docket # Filing Date PC Date					
				Fee	
			PN	Date	

City of Greenwood Plan Commission

## **Petition**

## Type 2 LAP Site Plan

Name			
Street Address			
City, State, Zip			
Primary Contact P	erson regarding this petition		
Phone	Fax	E-Mail	
Property Owner	er		
Name			
Street Address			
City, State, Zip			
Phone	_		
Applicant is (circle  Type of Petitio  Type 2 LA	on	E-Mail  Owner Tenant Agent Othe	r (sp
Applicant is (circle  Type of Petitio  Type 2 LA  Premises Affe	one): Sole owner Joint on	Owner Tenant Agent Othe	r (sp
Applicant is (circle  Type of Petitio  Type 2 LA  Premises Affe	one): Sole owner Joint P  cted	Owner Tenant Agent Othe	r (sp
Applicant is (circle  Type of Petitio  Type 2 LA  Premises Affe	one): Sole owner Joint P  cted	Owner Tenant Agent Othe	r (sp
Applicant is (circle  Type of Petitio  Type 2 LA  Premises Affer  Address, Subdivis	one): Sole owner Joint  P  cted  ion Lot Number, or location from maj	Owner Tenant Agent Othe	r (sp
Applicant is (circle  Type of Petitio  Type 2 LA  Premises Affect  Address, Subdivis  Total Acreage	one): Sole owner Joint  on  P  cted  ion Lot Number, or location from maj  Existing Zoning:	Owner Tenant Agent Othe  or streets  Existing Use	r (sp
Applicant is (circle  Type of Petitio  Type 2 LA  Premises Affect  Address, Subdivis  Total Acreage  Total Lots  Notarization	one): Sole owner Joint  on  P  cted  ion Lot Number, or location from maj  Existing Zoning:  Proposed Zoning:	Owner Tenant Agent Othe  or streets  Existing Use	r (sp
Applicant is (circle  Type of Petitio  Type 2 LA  Premises Affect  Address, Subdivis  Total Acreage  Total Lots  Notarization	one): Sole owner Joint  on  P  cted  ion Lot Number, or location from maj  Existing Zoning:  Proposed Zoning:  ation and attached exhibits, to my known.	Owner Tenant Agent Othe	r (sp
Applicant is (circle  Type of Petitio  Type 2 LA  Premises Affect  Address, Subdivis  Total Acreage  Total Lots  Notarization  The above informatics	one): Sole owner Joint  on  P  cted  ion Lot Number, or location from maj  Existing Zoning:  Proposed Zoning:  ation and attached exhibits, to my known and attached exhibits, to my known and attached exhibits.	Owner Tenant Agent Othe	r (sp



City of Greenwood Plan Commission and Board of Zoning Appeals

### **Attachment D: Affidavit & Consent of Owner**

Proje	ct	Docket	

### Complete and submit if applicant is different from property owner.

(we)	NAME(S)
	NAME(S)
After being first duly sw	vorn, depose and say:
. That I/we are the ov	vner(s) of the real estate located at
. That I/we have read	and examined the Application, and are familiar with its contents.
. That I/we have no o	bjection to, and consent to such request as set forth in the application.
Inat such request by referenced property	being made by the applicant (is) (is not) a condition to the sale or lease of the above
AFFIANT)	
77475 OF INIDIANIA	
STATE OF INDIANA	) ) SS:
COUNTY OF	
Subscribed and	d sworn to before me this day of,
	, Notary Public
My Commission expire	s:
County of Residence:	



Signature of Applicant

City of Greenwood Plan Commission

# Attachment J: Subdivision, Site Development, Parking and or Landscape Waiver Request

	<u> </u>
Project	Docket
with these regulations and/or the purposes at alternative proposal, it may approve waivers substantial justice may be done and the publi nullifying the intent and purpose of these regu stating the reasons for each waiver and may	ordinary hardships or practical difficulties may result from strict compliance and intent of these regulations may be served to a greater extent by an to these subdivision, site development, and or parking regulations so that ic interest secured, provided that such waivers shall not have the effect of ulations. Such waivers may be granted upon written request of the applicant be waived by two-thirds (2/3) of the regular membership of the Plan trol); (Sec. 10-460: Site Development); (Sec. 10-103: Parking); (Sec. 10-472)
The Plan Commission may, in its discretion, a regulations upon finding that the following five	authorize and approve waivers from the requirements and standards of these e criteria have been justified:
	ill not be detrimental to the public safety, health, and welfare, or injurious to y to the subject property involved in the waiver request.
to the particular physical surrounding	e ordinance standard will result in practical difficulties in the development dues, unique constraints, or topographical conditions of the subject property.  y alter the character of the subject district or neighborhood.
(3) The practical difficulties were not self Financial hardship does not constitute	-imposed and cannot be overcome by reasonable design alternatives. e grounds for a waiver.
(4) The waiver request is necessary and	represents a minimal deviation from explicit ordinance standards.
Attach a separate sheet that thoroughly iter Guidelines outlined above.	mizes, explains, and justifies how each Waiver Request meets the Waiver
following Section(s) of the Greenwood Munic Ordinance as it relates to parking requirement assist) <b>NOTE</b> : Do not use this form if reques	reenwood Plan Commission to waive the requirements established by the cipal Code for the Subdivision Control Ordinance, Site Development, Zoning onts, and Landscaping requirements for the City of Greenwood: (Staff can ting a Waiver from the Stormwater Drainage and Sediment Control partment to discuss drainage waiver requests.
1. Section 10:	
2. Section 10:	
3. Section 10:	
4. Section 10:	
I submit that this request is not in conflict with above.	the Plan Commission's guidelines for review of waiver requests outlined



#### City of Greenwood Plan Commission

### **Attachment L: Project Routing Sheet**

Applicants are required to consult with the Planning Division, the City Engineer, the Stormwater Department and the applicable Fire Department, prior to making application for Primary Subdivisions, Secondary Subdivisions, and Site Development Plans in order to provide general information concerning the site, as well as to familiarize the applicant with the procedures and requirements of the Plan Commission and appropriate Greenwood ordinances. For the purpose of this meeting, the applicant is expected to provide a lot/block layout for Subdivisions (commercial and residential) or provide a general site layout for Site Development Plans.

	Project Name			
	Developer			_
	Firm Preparing	Plans		_
	Contact Phone	e Number		_
Planning Div	vision	(317) 881-8698	Date of meeting:	Staff Signature:
City Engined Comments:	ering	(317) 887-5230	Date of meeting:	Staff Signature:
Comments:		) 882-2599 White River: (317) 888-	8337 Date of meeting:	Staff Signature:
Stormwater Comments:	Department	(317) 887-4711	Date of meeting:	Staff Signature:



City of Greenwood Plan Commission

### **Attachment M: Take-Off Sheet for Guarantee Estimates**

Dirt Work		Quantity	Unit Price	Gross Price
Rough Grading	Cubic yards of on-site cut/fill		@ \$	= \$
Fine Grading	Linear feet of side and backyard swales		@ \$	= \$
	Linear feet of area swales		@ \$	= \$
Miscellaneous	Other		@ \$	= \$
	Other		@ \$	= \$
	Other		@ \$	= \$

### Dirt Work TOTAL: \$

Storm S		Quantity	Unit Price	Gross Price
tructures	Curb Inlets		@ \$	= \$
	Standard Manholes		@ \$	= \$
	Special Manholes		@ \$	= \$
	Special Structures		@ \$	= \$
	Square yards of riprap		@ \$	= \$
	Tons of granular backfill		@ \$	= \$
	Linear feet of underdrain (4", 6")		@ \$	= \$
	Other		@ \$	= \$
	Other		@ \$	= \$
	Other		@ \$	= \$

Pipe

<b>Qty Measurement</b>	Size	Material	<b>Unit Price</b>	Gross Price
Linear feet of			@ \$	= \$
Linear feet of			@ \$	= \$
Linear feet of			@ \$	= \$
Linear feet of			@ \$	= \$
Linear feet of			@ \$	= \$
Linear feet of			@ \$	= \$
Linear feet of			@ \$	= \$
Linear feet of			@ \$	= \$
Linear feet of			@ \$	= \$
Linear feet of			@ \$	= \$
End Sections of			@ \$	= \$
End Sections of			@ \$	= \$
End Sections of			@ \$	= \$
End Sections of			@ \$	= \$
End Sections of			@ \$	= \$
End Sections of			@ \$	= \$
End Sections of			@ \$	= \$
End Sections of			@ \$	= \$
End Sections of			@ \$	= \$
End Sections of			@ \$	=\$

### **Storm Sewer TOTAL:** \$

<b>Erosion Cor</b>	ntrol	Quantity	Unit Price	Gross Price
Seeding	Square yards of seed and mulch		@ \$	= \$
	Square yards of hydro-seed		@ \$	= \$
Sod	Square yards of sod		@ \$	= \$
Other	Square yards of erosion control blanket		@ \$	=\$
	Individual straw bales		@ \$	= \$
	Linear feet of silt fencing		@ \$	=\$
	Individual sand bags		@ \$	= \$
Miscellaneous	Other		@ \$	=\$
	Other		@ \$	=\$
	Other		@ \$	= \$
			<b>Erosion Control TOTAL:</b>	\$

	Quantity	Size	Material	<b>Cut Depth</b>	<b>Unit Price</b>	Gross Price	
Pipe	Linear feet of			4-6 feet	@ \$	= \$	
	Linear feet of			6-8 feet	@ \$	= \$	
	Linear feet of			8-10 feet	@ \$	= \$	
	Linear feet of			10-12 feet	@ \$	= \$	
	Linear feet of			12-14 feet	@ \$	= \$	
	Linear feet of			> 14 feet	@ \$	= \$	
	Linear feet of				@ \$	= \$	
	Linear feet of				@ \$	= \$	
	Linear feet of				@ \$	= \$	
	Linear feet of				@\$	= \$	
				Quantity	Unit Price	Gross Price	
erals	Linear feet of 6" service laterals				@\$		
erais	(check one)  PVC  DI					= \$	
lanholes	Manholes, 4-6 feet				@ \$	= \$	
	Manholes, 6-8 feet				@ \$	= \$	
	Manholes, 8-10 feet				@ \$	= \$	
	Manholes, 10-12 feet				@ \$	= \$	
	Manholes, 12-14 feet				@ \$	= \$	
	Manholes, >14 feet				@ \$	= \$	
ackfill	Tons of granular backfill, #6-9 stone				@ \$	= \$	
	Tons of granular backfill, pit run				@ \$	= \$	
	Tons of granular backfill, #53				@ \$	= \$	
Other	Slant Stacks				@ \$	= \$	
	Clean Outs				@ \$	= \$	
	8" x 6" wyes				@ \$	= \$	
	10" x 6" wyes				@ \$	= \$	
	12" x 6" wyes				@ \$	= \$	
	Special structures				@ \$	= \$	
	Special structures				@ \$	= \$	

Streets			Oı	uantity		Unit Price		Total Price
Concrete Stree	With integral	urbe (cauero verd		•	@ \$		= \$	
Asphalt Stree		With integral curbs (square yards)  Linear fact of ourb and gutter			@ \$		- \$ = \$	
Aspituli Streets		Linear feet of curb and gutter			@ \$		= \$	
		Tons of base stone compacted, #2 Tons of base stone compacted, #53			@ \$		= \$	
	Tons of bitumi		55		@ \$		= \$	
	Tons of bitumi			@\$			= \$	
	Tons of bitumi			@			= \$	
	-	Gallons of bituminous tack coat		@\$			= \$	
				1		Street TOTAL :	\$	
Sidewalks	1		0-	4.4		Hada Daka		T-4-1 D-2
	·			antity	φ. f.	Unit Price	= \$	Total Price
	Linear feet of four-foot concrete sidewalks  @ \$  Sidewalks TOTAL:							
Surveying	Monuments	& Street Sig	gns	Overti	4	Unit Duice		Total Duice
	Standard cent	terline monuments	<u> </u>	Quanti		Unit Price  @ \$	= \$	Total Price
		meter monuments				<u> </u>	= \$	
		et name signs	'		-	<u> </u>	= \$	
	Traffic contro					<u>@</u> \$	= \$	
			urvovina M	lonumar		Street Signs TOTAL		
			ui veying ivi	onumer	its C	Street Signs TOTAL	<i>γ</i> • ψ	
Guarante	arantee Summary		TOTAL		Performance Guarantee (110% of Total Cost)		Maintenance Guarantee (20% of Performance)	
Guarantee 1	Dirt Work & Storm	Sewers	\$		x 1.	10 = \$	x 0.20 =	\$
Guarantee 2	Erosion Control		\$			10 = \$	x 0.20 = \$	
	Sanitary Sewers		\$			$\frac{10 - \$}{10 = \$}$	x 0.20 = \$	
Guarantee 4	Streets		\$			10 = \$	x 0.20 = \$	
Guarantee 5	Sidewalks		\$			10 = \$	x 0.20 = \$	
Guarantee 6	Surveying Monume	numents & Street Signs \$			x 1.10 = \$		x 0.20 = \$	
Comment	s:							
D 15 2	11							
Bond Estimat	es prepared by:	Signature/Title						Date
		Printed Name						
Davias 1	4 Ammore 41							
keviewed and	d Approved by:	City Engineering De						Date

Special structures

@ \$

Sanitary Sewer TOTAL: \$

= \$